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*TOO LIGHT*

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# FIG. 1

## Operation Manual

1. Connect the motors to port 1 to port 6.
2. Connect the 12VDC Adapter with the Controller.
3. Press On/Off button, the module will start work and default as :
  - (a) Port 1-3 motors work
  - (b) Mode = Constant
  - (c) Intensity = Low
  - (d) Timer = 15 minuets

## Features :

### 1. On/Off Button :

- (a) 1<sup>st</sup> press : Port 1-3 motors work as default setting.
- (b) 2<sup>nd</sup> press : Port 1-3 motors stop, Port 4-6 motors work.
- (c) 3<sup>rd</sup> press : All Port 1-6 motors work.
- (d) 4<sup>th</sup> press : Off.

### 2. Mode Button :

- (a) Default as Constant.
- (b) 1<sup>st</sup> press : change to Pulse.
- (c) 2<sup>nd</sup> press : change to Wave .
- (d) 3<sup>rd</sup> press : change to Constant again.

### 3. Intensity Button :

- (a) Default as Low.
- (b) 1<sup>st</sup> press : change to Medium.
- (c) 2<sup>nd</sup> press : change to High.
- (d) 3<sup>rd</sup> press : change to Low again.

### 4. Timer Button :

- (a) Default as 15 minuets.
- (b) 1<sup>st</sup> press : change to 30 minuets.
- (c) 2<sup>nd</sup> press : change to 45 minuets.
- (d) 3<sup>rd</sup> press : change to 15 minuets again.

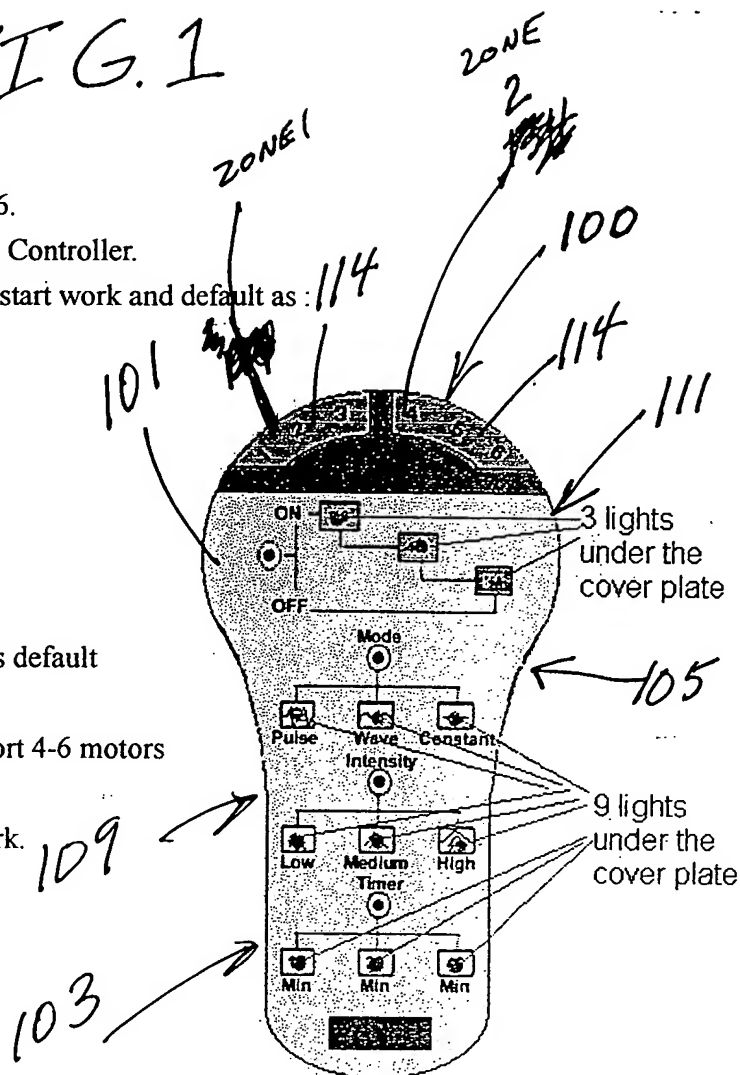


FIG. 2

CFE

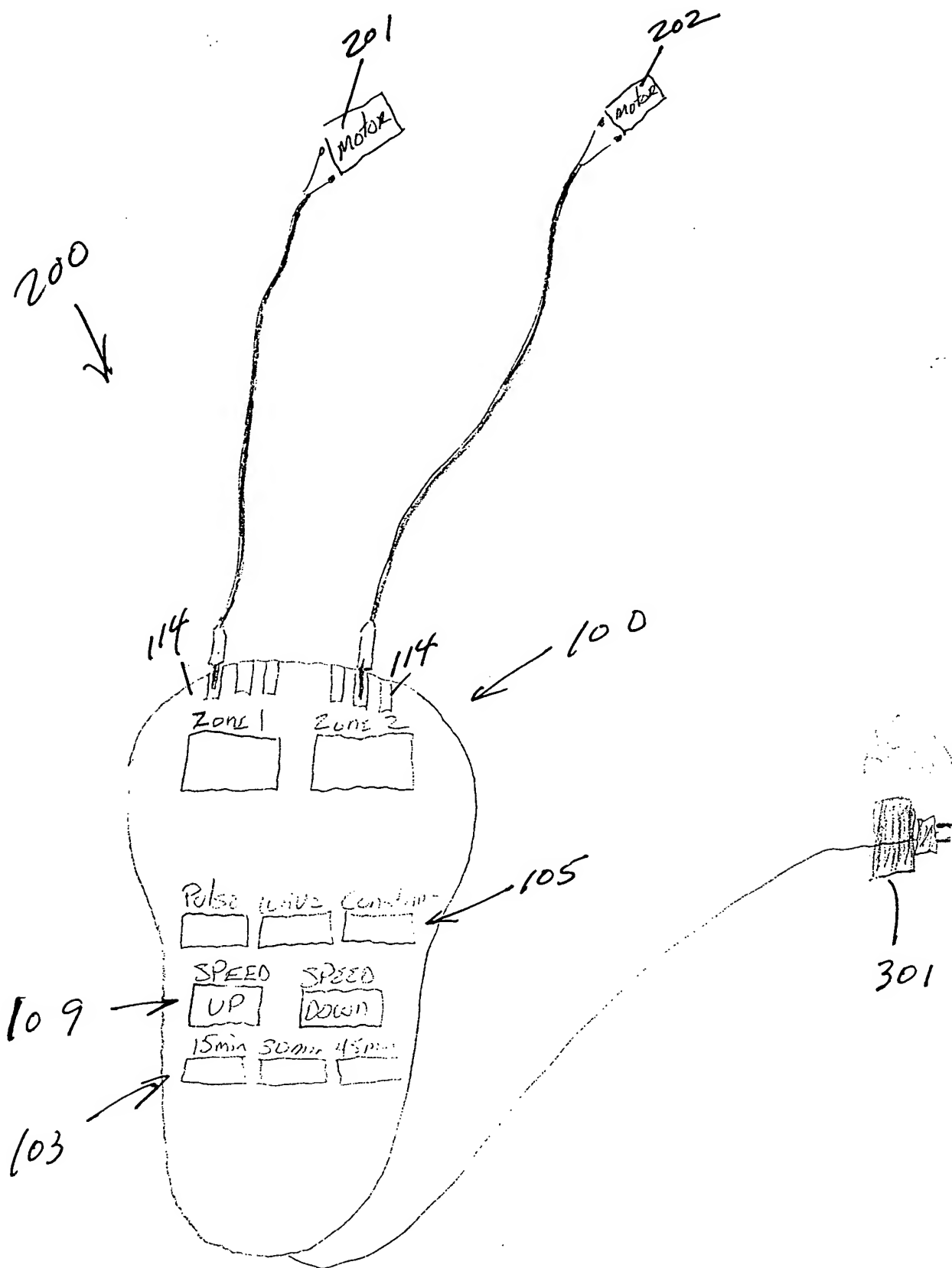


FIG. 3

#3

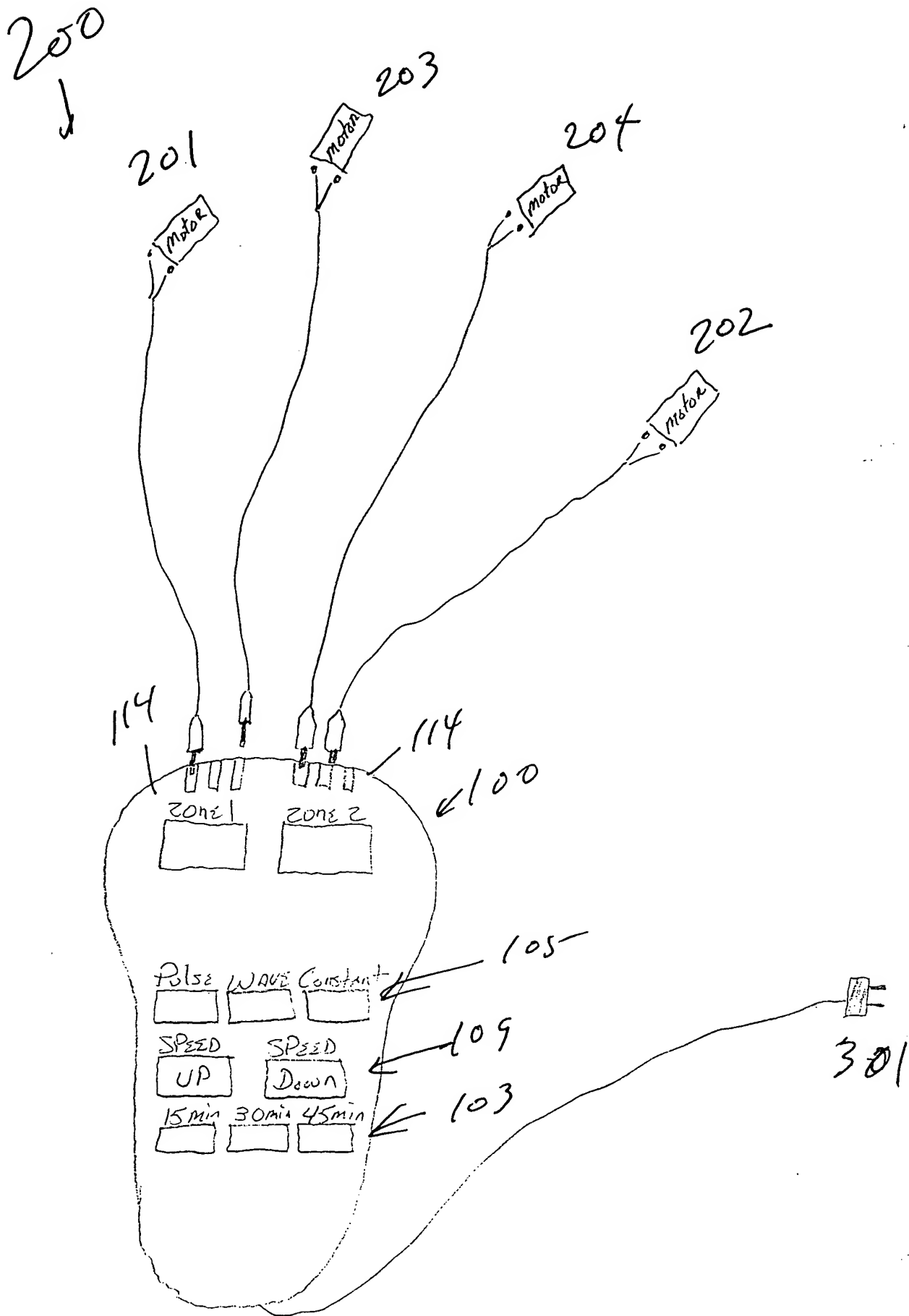
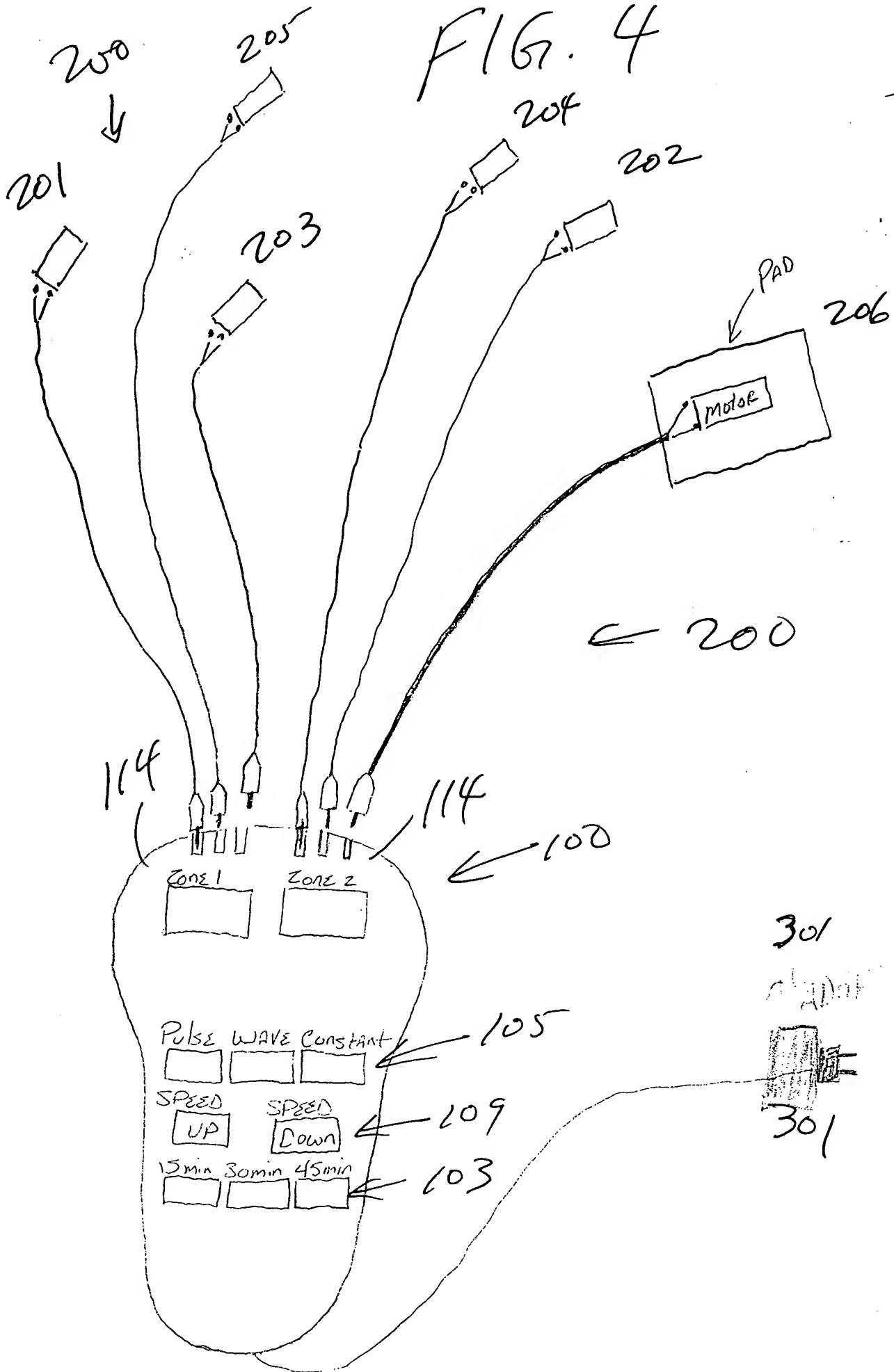
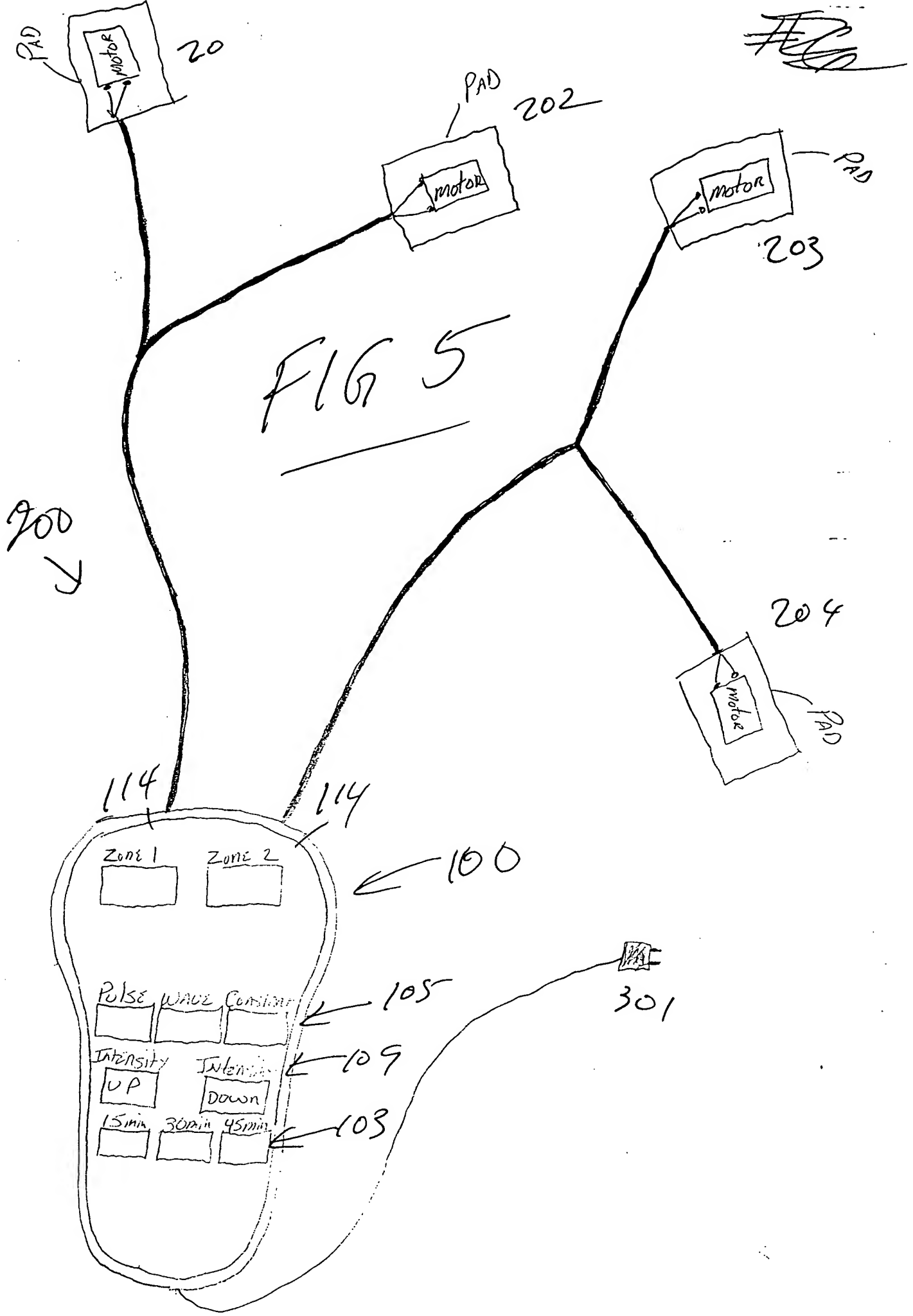


FIG. 4

*[Handwritten signature]*





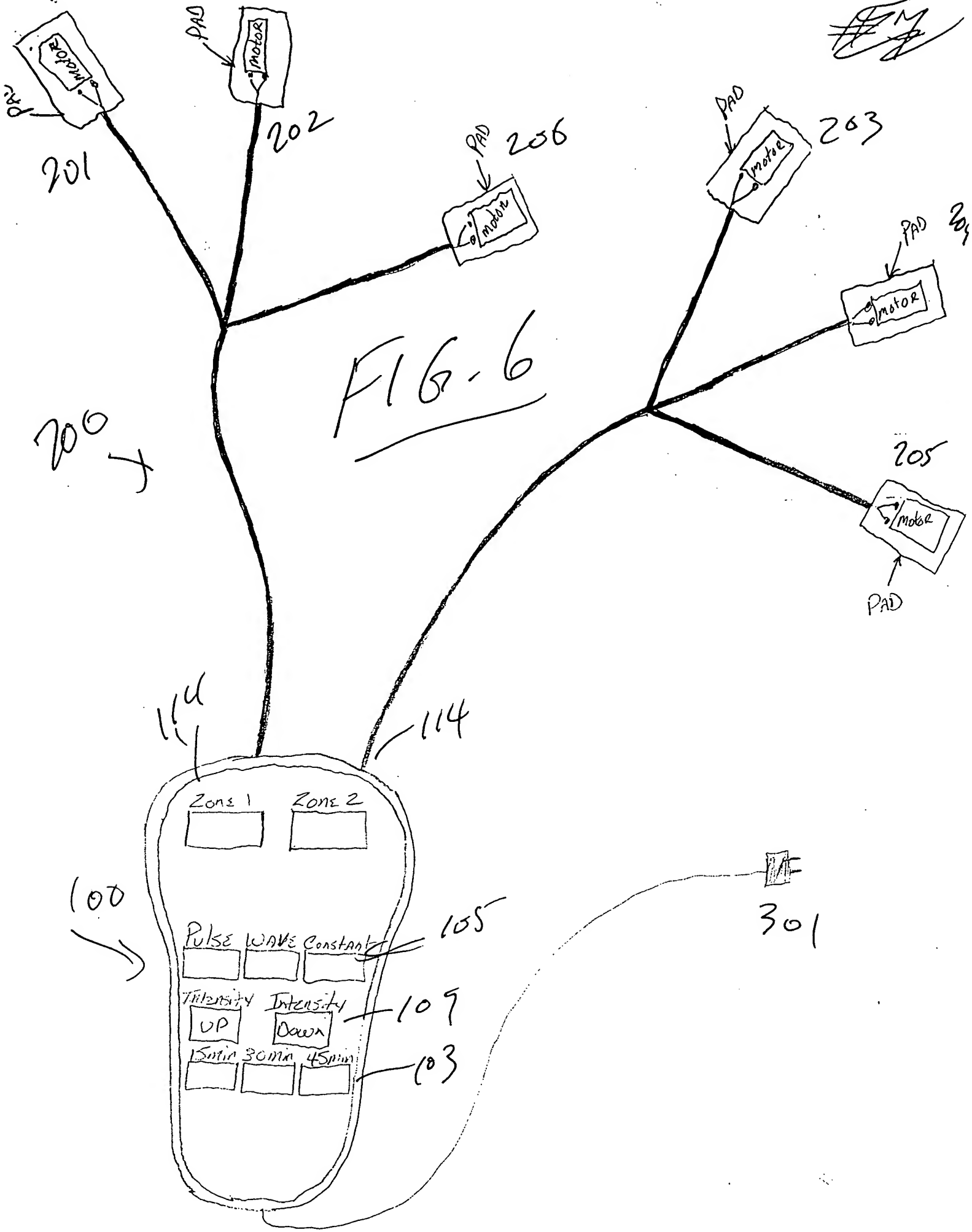
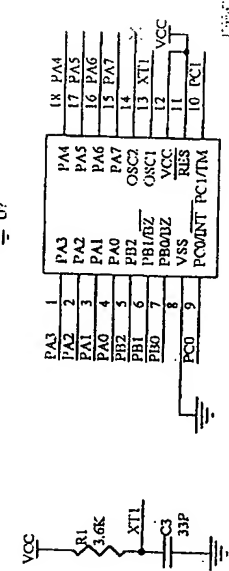
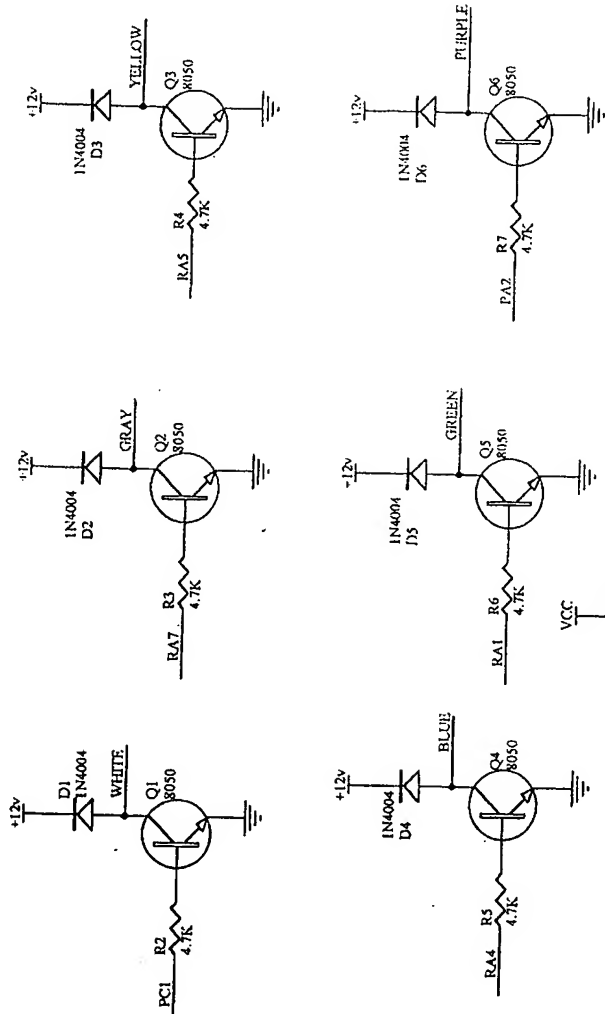
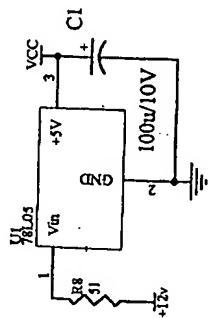
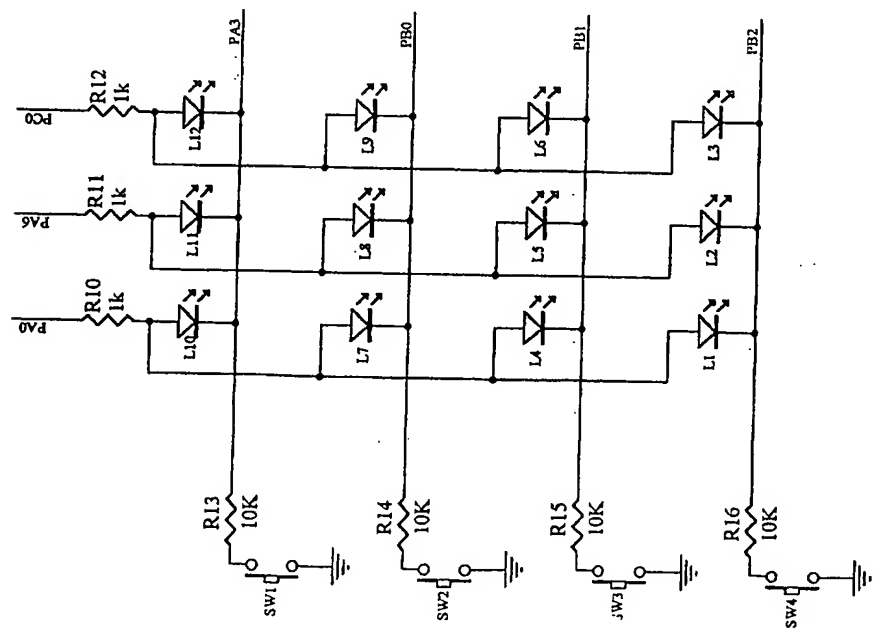


FIG. 1



Title	Size	Number	Revision
	A4		
Date:	17-Oct-2002	Sheet of	4
File:	D:\pcb\利特利\ltam.sch	Drawn By:	



#5

Wall  
Reception

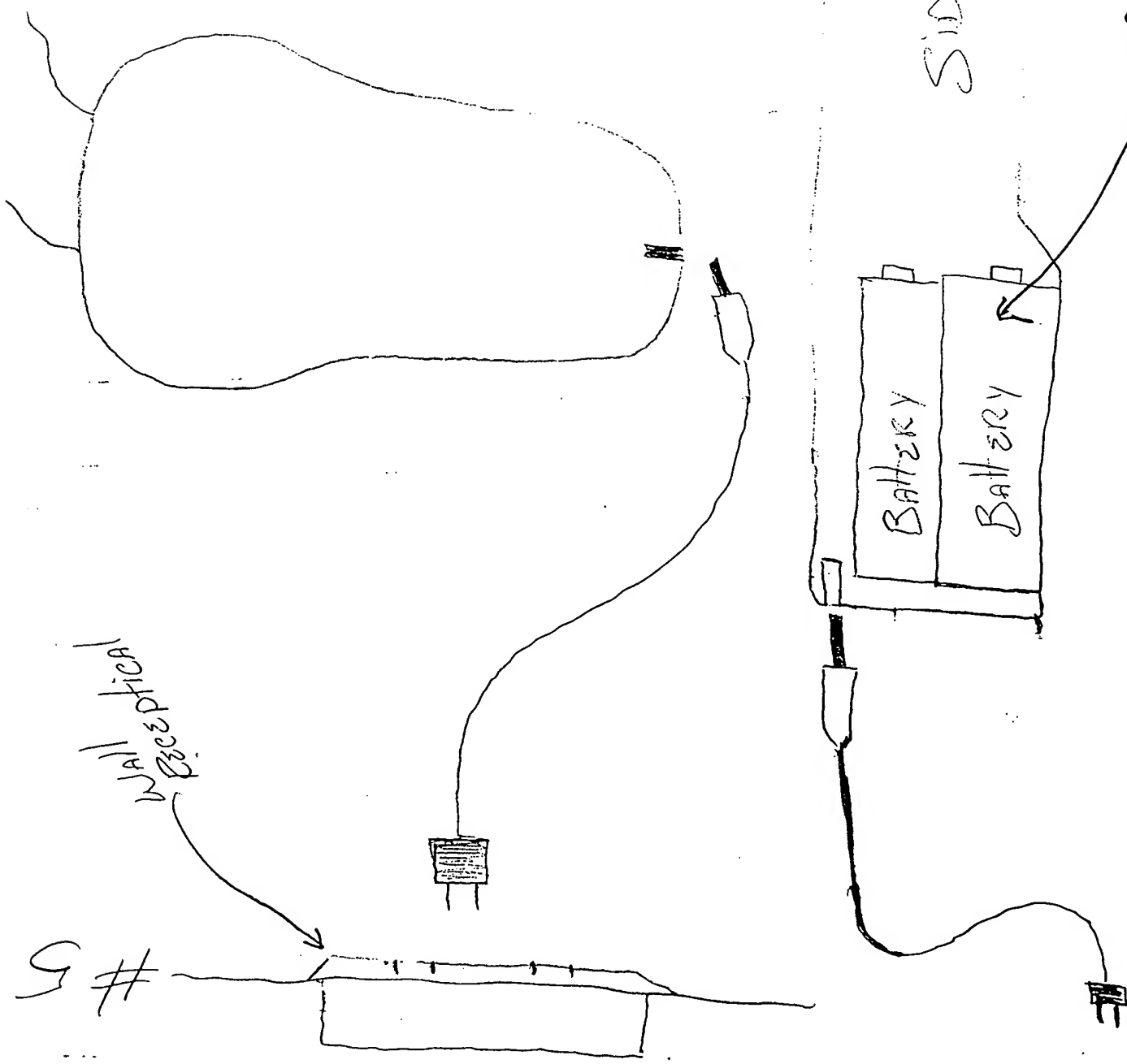
FLG 8

101  
TOP OR FACE  
100

SIDE VIEW

303

BATTERY OPTION



# 1

FIG. 9

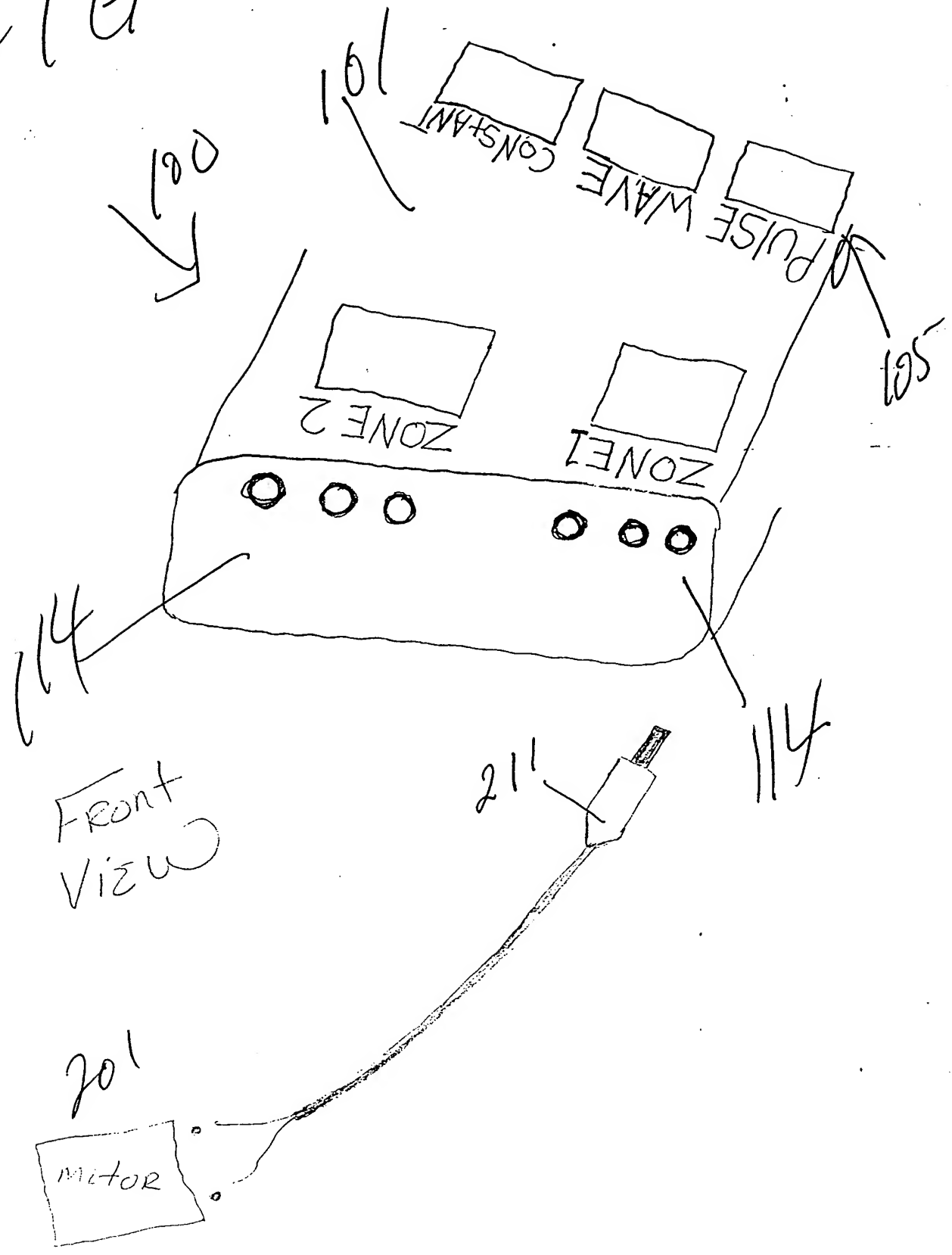


FIG. 10

4" foam pad

223

201

Motor  
SHIELD  
SIDE COVER

motor

Insulated  
(SHIELD)  
COILED  
WIRE

225

~~8/8~~

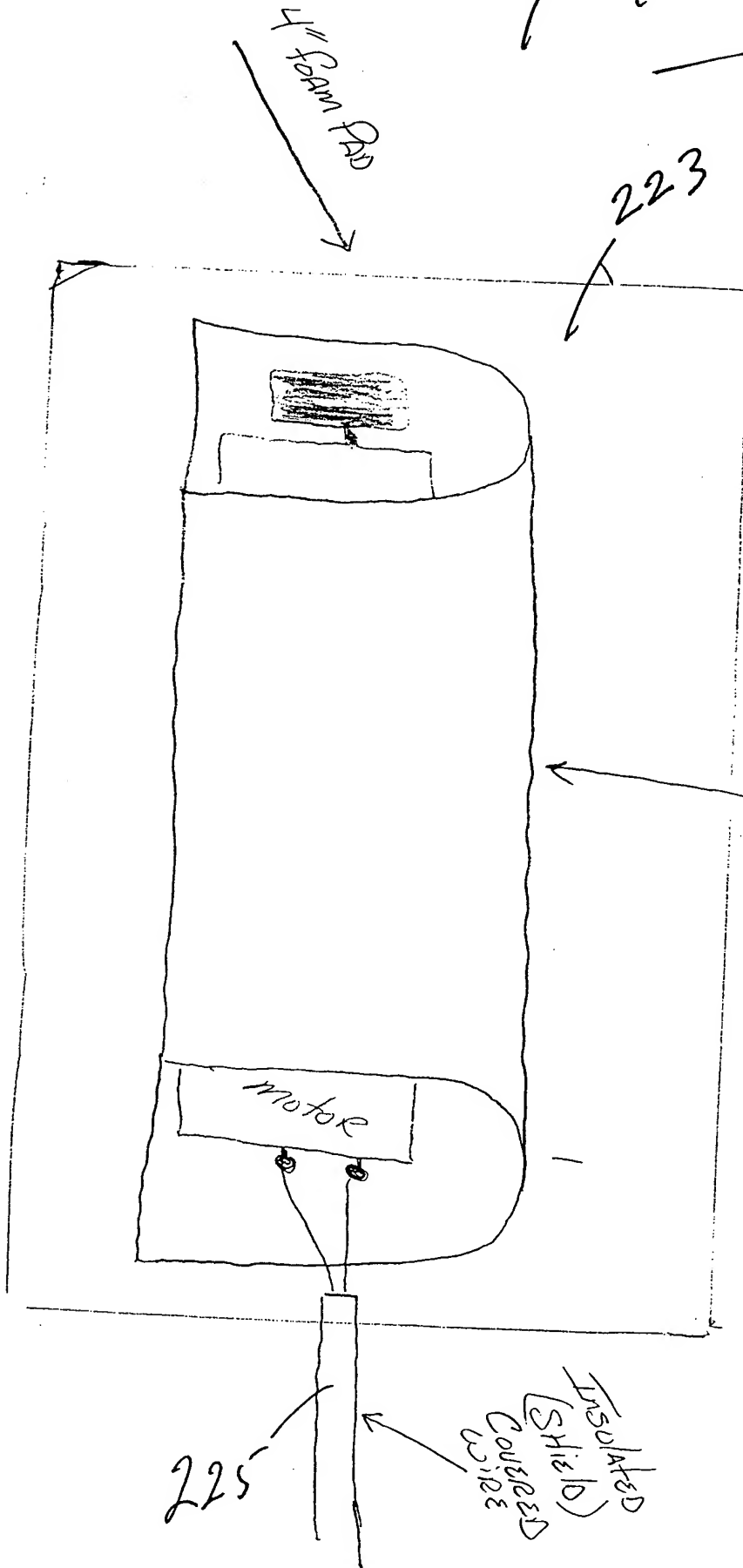


FIG. 11

